

INFORMATION DISCLOSURE CITATION	ATTY. DOCKET NO. <u>4147-116</u>	SERIAL NO. <u>10/535507</u>
	APPLICANT <u>GOMES et al.</u>	To be assigned
(Use several sheets if necessary)	FILING DATE <u>May 18, 2005</u>	TC/A.U. To be assigned

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

970
International Search Report for PCT/BR02/00174 dated 29 July 2003

***Examiner**

Mark Hellner

Date Considered

04/17/2006

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Sheet 1 of 1

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9/20	Jonas Hansryd and Peter A. Andrekson; "Broad-Band Continuous-Wave-Pumped Fiber Optical Parametric Amplifier with 49-dB Gain and Wavelength-Conversion Efficiency;" IEEE Photonics Technology Letters; Vol. 13, No. 3; March 2001; pages 194-196.
	Ho et al.; "200-nm-Bandwidth Fiber Optical Amplifier Combining Parametric and Raman Gain;" Journal of Lightwave Technology; Vol. 19, No. 7; July 2001; pages 977-981.
	Chapter 10, "Parametric Processes;" Phase-Matching Techniques; pages 404-435.
9/21	McKinstry et al.; "Parametric Amplifiers Driven by Two Pump Waves;" IEEE Journal of Selected Topics in Quantum Electronics; Vol. 8, No. 3; May/June 2002; pages 538-547.

*Examiner	Mark Hellner	Date Considered	04/17/2008
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Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 800; Draw line through citation if not in conformance and not considered. Include